

# Spatial correlation analysis

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Updated date: Jul 16, 2021

 An abbreviated version of this protocol was published in eLIFE in Apr 2021

Constructing an adult orofacial premotor atlas in Allen mouse CCF

DOI: [10.7554/eLife.67291](https://doi.org/10.7554/eLife.67291)

## Detailed protocol

Hi Hana,  
 Thanks for contacting us about the spatial correlation analysis.  
 The code is now uploaded in our Github ([https://github.com/wanglab-neuro/Allen\\_CCF\\_reg](https://github.com/wanglab-neuro/Allen_CCF_reg)). Please let us know if you have further questions.  
 Best,  
 Jun Takatoh

**How to cite:** (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Takatoh, J. and Wang, F. (2021). Spatial correlation analysis. Bio-protocol Preprint. [bio-protocol.org/prep1301](https://bio-protocol.org/prep1301).
2. Takatoh, J., Park, J. H., Lu, J., Li, S., Thompson, P., Han, B., Zhao, S., Kleinfeld, D., Friedman, B. and Wang, F. (2021). Constructing an adult orofacial premotor atlas in Allen mouse CCF. eLIFE. DOI: [10.7554/eLife.67291](https://doi.org/10.7554/eLife.67291)

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